TOOL FOR INSTALLING A BREAST INTERFACE CUP ON A BREAST PUMP

ABSTRACT OF THE DISCLOSURE

A manually operated breast cup insertion tool for installing the breast interface cup in the breast pump. The tool includes a seating device that is configured to press a seal on the breast interface cup into a seat on the breast pump when the breast interface cup is received on the breast pump, the tool is placed against the breast interface cup, and the tool is pressed toward the breast pump to seat the breast interface cup on the breast pump. For example, the seating device may be a ridge used to press the seal on the breast interface cup into the seat on the breast pump. The tool may also include a guide configured to align the seating device with the seal when the guide is received within a channel of the breast interface cup.